

Top links

[The adventure begins in Xenia: Hamvention 2026](#)

The world's greatest Amateur Radio event returns to Ohio.

[W8CI](#)

[Dayton Hamvention® 2026 offers forums for every Ham](#)

The Hamvention Forums Committee has assembled a diverse lineup covering technical topics, operating skills, and emerging interest areas.

[ARRL](#)

[HamSCI at Hamvention 2026 - Schedule and map](#)

Hamvention is an extremely important event for engaging with the Amateur Radio community, sharing ideas, developing collaborations, and sharing scientific results.

[HamSCI](#)

[AMSAT at Hamvention](#)

AMSAT will once again have a strong presence throughout the event, including booth activities, social gatherings, and the annual AMSAT Forum.

[AMSAT](#)

[ARDC at Hamvention 2026](#)

You'll find us at Booth #1302 / #1402 in Building 1 (Maxim), where you can learn more about our grants program and priority areas for funding, as well as explore what's possible with 44Net.

[ARDC](#)

The 30th Four Days In May 2026 Symposium at Dayton

The biggest and best QRP event in the world.

[Four Days in May](#)

Morse Code hacks Grok in crypto scheme

X user tricks Grok into sending them \$200,000 in crypto using Morse Code.

[Dexerto](#)

Across Lake Michigan on 146.52 MHz

I worked W9ZL using just 2 watts from the little HT.

[K0NR](#)

Before my key falls silent

Amateur Radio has always been a significant part of my life and I want the hobby to continue for a long time after my Key has fallen Silent.

[KE9V](#)

Bring your old handheld to life with an AIOC

The All In One Cable (AIOC) board is a very neat little CM108 compatible sound card and serial interface that plugs into any handheld radio that has the now pretty much standard Kenwood 'K' type mic connector.

[M0AWS](#)

Graywolf: A modern APRS station

Graywolf is a complete APRS station that replaces a hardware TNC with a software modem. Plug a radio into a USB sound card, install Graywolf, and configure everything from your browser.

[Graywolf](#)

TNC Attach

Attach KISS TNC devices as network interfaces in Linux. This program allows you to attach TNCs or any KISS-compatible device as a network interface. This program does not need any kernel modules, and has no external dependencies outside the standard Linux and GNU C libraries.

[TNC Attach](#)

Upcoming Events

[Hams to Honor Police and Emergency Medical Personnel with Special Event](#)

May 10, 2026

[The Adventure Begins in Xenia: Hamvention 2026](#)

May 15, 2026

[Fediverse Meet-up at Hamvention 2026](#)

May 16, 2026

[Cat Pix on the Air CPOTA 2026](#)

August 8, 2026